ABSTRACT OF THE DISCLOSURE

A computer network system within a virtual environment, includes several computers which are networked to each other to function as a single unit, including at least one parent computer synchronizing and delegating tasks among the several computers; so that the unit scans and gathers data from the virtual environment, and processes and organizes the data into an implementable representation of the data. The unit preferably additionally includes at least one dedicated computer for performing a specific task, and at least one processing computer for providing processing power to the unit. The unit alternatively delivers the implementable representation of the data in the form of a report to a user computer terminal and awaits a decision from a human user. A method of optimizing parameters of tasks executed within a virtual environment using a system includes several computers which are networked to each other to function as a single unit, including at least one parent computer synchronizing and delegating tasks among the several computers; including the steps of scanning the virtual environment; gathering data from the virtual environment; and processing the data into an implementable representation of the data.